

NEHRU GRAM BHARATI DEEMED TO BE UNIVERSITY , ALLAHABAD

SANJAY GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

RESULT CHART OF B.Tech Ist SEMESTER EXAMINATION 2016-17

S.N.	ROLL NO.	163201	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	AJAY KUMAR SONKAR								
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM
1	EAS-101	ENGINEERING PHYSICS - I	70	Abs	10	7	20	17	100	24
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	24	10	7	20	17	100	48
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	7	20	17	100	54
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	Abs	10	8	20	16	100	24
5	EEC-101	ELECTRONICS ENGINEERING	70	4	10	7	20	17	100	28
6	EAS-151	ENGINEERING PHYSICS LAB	50	40	50	41			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	41	50	41			100	82
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	49			100	96
9	EME-152	WORKSHOP PRACTICE	50	40	50	40			100	80
RESULT		PROMOTED (B.P.-EAS-101,ECS-101,)					G. TOTAL -		900	517
Total in Words -		FIVE HUNDRED AND SEVENTEEN					% -		57.44%	

S.N.	ROLL NO.	163202	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	AMARJEET KUMAR GAUTAM								
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM
1	EAS-101	ENGINEERING PHYSICS - I	70	22	10	7	20	17	100	46
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	28	10	7	20	17	100	52
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	6	20	16	100	52
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	9	10	9	20	18	100	36
5	EEC-101	ELECTRONICS ENGINEERING	70	8	10	8	20	17	100	33
6	EAS-151	ENGINEERING PHYSICS LAB	50	41	50	40			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	46			100	93
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	48			100	97
9	EME-152	WORKSHOP PRACTICE	50	40	50	40			100	80
RESULT		PROMOTED (B.P.-ECS-101,EEC-101)					G. TOTAL -		900	570
Total in Words -		FIVE HUNDRED AND SEVENTY					% -		63.33%	

S.N.	ROLL NO.	163203	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ANKIT KUMAR								
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM
1	EAS-101	ENGINEERING PHYSICS - I	70	28	10	7	20	17	100	52
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	38	10	7	20	17	100	62
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	7	20	17	100	54
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	21	10	7	20	15	100	43
5	EEC-101	ELECTRONICS ENGINEERING	70	9	10	7	20	17	100	33
6	EAS-151	ENGINEERING PHYSICS LAB	50	40	50	41			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	41	50	40			100	81
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	47			100	95
9	EME-152	WORKSHOP PRACTICE	50	40	50	41			100	81
RESULT		PROMOTED (B.P.- EEC-101)					G. TOTAL -		900	582
Total in Words -		FIVE HUNDRED EIGHTY TWO					% -		64.67%	

S.N.	ROLL NO.	163204	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ANUBHAV SHUKLA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	33	10	8	20	18	100	59
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	29	10	8	20	18	100	55
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	8	20	15	100	53
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	4	10	9	20	18	100	31
5	EEC-101	ELECTRONICS ENGINEERING	70	12	10	7	20	17	100	36
6	EAS-151	ENGINEERING PHYSICS LAB	50	45	50	45			100	90
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	46			100	93
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	50			100	97
9	EME-152	WORKSHOP PRACTICE	50	45	50	45			100	90
RESULT PROMOTED (B.P.- ECS-101,EEC-101)							G. TOTAL -		900	604
Total in Words - SIX HUNDRED AND FOUR							% -		67.11%	

S.N.	ROLL NO.	163205	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ATUL KUMAR MAURYA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	26	10	9	20	20	100	55
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	41	10	9	20	20	100	70
3	EAS-103	ENGG. MATHEMATICS -1	70	31	10	7	20	18	100	56
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	36	10	9	20	18	100	63
5	EEC-101	ELECTRONICS ENGINEERING	70	34	10	9	20	19	100	62
6	EAS-151	ENGINEERING PHYSICS LAB	50	49	50	48			100	97
7	ECS-151	COMPUTER PROGRAMMING LAB	50	46	50	47			100	93
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	50	50	46			100	96
9	EME-152	WORKSHOP PRACTICE	50	49	50	48			100	97
RESULT PASSED							G. TOTAL -		900	689
Total in Words - SIX HUNDRED EIGHTY NINE							% -		76.56%	

S.N.	ROLL NO.	163206	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	AVINASH PANDEY								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	52	10	7	20	17	100	76
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	50	10	7	20	17	100	74
3	EAS-103	ENGG. MATHEMATICS -1	70	22	10	8	20	17	100	47
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	38	10	8	20	16	100	62
5	EEC-101	ELECTRONICS ENGINEERING	70	37	10	8	20	17	100	62
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	41			100	83
7	ECS-151	COMPUTER PROGRAMMING LAB	50	40	50	39			100	79
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	47			100	95
9	EME-152	WORKSHOP PRACTICE	50	40	50	41			100	81
RESULT PASSED							G. TOTAL -		900	659
Total in Words - SEVEN HUNDRED AND FIFTY NINE							% -		73.22%	

S.N.	ROLL NO.	163207	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	AWADHESH CHAKRAWAL								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	64	10	9	20	20	100	93
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	50	10	9	20	20	100	79
3	EAS-103	ENGG. MATHEMATICS -1	70	54	10	9	20	18	100	81
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	42	10	9	20	19	100	70
5	EEC-101	ELECTRONICS ENGINEERING	70	50	10	9	20	19	100	78
6	EAS-151	ENGINEERING PHYSICS LAB	50	47	50	48			100	95
7	ECS-151	COMPUTER PROGRAMMING LAB	50	48	50	48			100	96
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	48			100	95
9	EME-152	WORKSHOP PRACTICE	50	49	50	48			100	97
RESULT		PASSED						G. TOTAL -	900	784
Total in Words -		SEVEN HUNDRED AND EIGHTY FOUR					% -		87.11%	

S.N.	ROLL NO.	163208	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	AYUSHMAN SHUKLA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	22	10	9	20	18	100	49
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	21	10	9	20	18	100	48
3	EAS-103	ENGG. MATHEMATICS -1	70	6	10	7	20	16	100	29
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	9	10	8	20	18	100	35
5	EEC-101	ELECTRONICS ENGINEERING	70	3	10	7	20	17	100	27
6	EAS-151	ENGINEERING PHYSICS LAB	50	45	50	46			100	91
7	ECS-151	COMPUTER PROGRAMMING LAB	50	45	50	45			100	90
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	49			100	97
9	EME-152	WORKSHOP PRACTICE	50	46	50	46			100	92
RESULT		PROMOTED (B.P.-EAS-103,ECS-101,EEC-101)						G. TOTAL -	900	558
Total in Words -		FIVE HUNDRED AND FIFTY EIGHT					% -		62.00%	

S.N.	ROLL NO.	163209	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	BALINDER KUMAR GAUTAM								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	25	10	9	20	19	100	53
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	21	10	9	20	19	100	49
3	EAS-103	ENGG. MATHEMATICS -1	70	21	10	6	20	16	100	43
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	15	10	8	20	18	100	41
5	EEC-101	ELECTRONICS ENGINEERING	70	10	10	8	20	18	100	36
6	EAS-151	ENGINEERING PHYSICS LAB	50	47	50	47			100	94
7	ECS-151	COMPUTER PROGRAMMING LAB	50	42	50	42			100	84
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	50			100	97
9	EME-152	WORKSHOP PRACTICE	50	45	50	47			100	92
RESULT		PROMOTED (B.P.- ECS-101,EEC-101)						G. TOTAL -	900	589
Total in Words -		FIVE HUNDRED EIGHTY NINE					% -		65.44%	

S.N.	ROLL NO.	163210	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	HARI NATH GAUTAM								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	51	10	7	20	17	100	75
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	28	10	7	20	17	100	52
3	EAS-103	ENGG. MATHEMATICS -1	70	31	10	7	20	17	100	55
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	26	10	8	20	15	100	49
5	EEC-101	ELECTRONICS ENGINEERING	70	23	10	8	20	17	100	48
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	41			100	83
7	ECS-151	COMPUTER PROGRAMMING LAB	50	39	50	40			100	79
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	49			100	97
9	EME-152	WORKSHOP PRACTICE	50	40	50	41			100	81
RESULT		PASSED						G. TOTAL -	900	619
Total in Words -		SIX HUNDRED AND NINETEEN						% -	68.78%	

S.N.	ROLL NO.	163211	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	MOHD. SABAN								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	30	10	9	20	19	100	58
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	26	10	9	20	19	100	54
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	7	20	18	100	55
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	32	10	9	20	18	100	59
5	EEC-101	ELECTRONICS ENGINEERING	70	27	10	8	20	18	100	53
6	EAS-151	ENGINEERING PHYSICS LAB	50	47	50	48			100	95
7	ECS-151	COMPUTER PROGRAMMING LAB	50	47	50	47			100	94
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	48			100	97
9	EME-152	WORKSHOP PRACTICE	50	48	50	48			100	96
RESULT		PASSED						G. TOTAL -	900	661
Total in Words -		SIX HUNDRED SIXTY ONE						% -	73.44%	

S.N.	ROLL NO.	163212	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	MAHENDRA KUMAR								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	31	10	9	20	19	100	59
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	42	10	9	20	19	100	70
3	EAS-103	ENGG. MATHEMATICS -1	70	50	10	8	20	18	100	76
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	29	10	8	20	18	100	55
5	EEC-101	ELECTRONICS ENGINEERING	70	30	10	8	20	18	100	56
6	EAS-151	ENGINEERING PHYSICS LAB	50	47	50	48			100	95
7	ECS-151	COMPUTER PROGRAMMING LAB	50	45	50	46			100	91
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	50	50	47			100	97
9	EME-152	WORKSHOP PRACTICE	50	48	50	48			100	96
RESULT		PASSED						G. TOTAL -	900	695
Total in Words -		SIX HUNDRED NINETY FIVE						% -	77.22%	

S.N.	ROLL NO.	163213	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	MOHD. AMIR								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	39	10	8	20	18	100	65
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	36	10	8	20	18	100	62
3	EAS-103	ENGG. MATHEMATICS -1	70	32	10	8	20	17	100	57
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	35	10	7	20	16	100	58
5	EEC-101	ELECTRONICS ENGINEERING	70	26	10	7	20	17	100	50
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	41			100	83
7	ECS-151	COMPUTER PROGRAMMING LAB	50	40	50	39			100	79
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	50	50	46			100	96
9	EME-152	WORKSHOP PRACTICE	50	40	50	41			100	81
RESULT		PASSED					G. TOTAL -		900	631
Total in Words -		SIX HUNDRED THIRTY ONE					% -		70.11%	

S.N.	ROLL NO.	163214	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	MRINAL TRIPATHI								
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM
1	EAS-101	ENGINEERING PHYSICS - I	70	44	10	9	20	20	100	73
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	33	10	9	20	20	100	62
3	EAS-103	ENGG. MATHEMATICS -1	70	32	10	9	20	18	100	59
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	31	10	10	20	19	100	60
5	EEC-101	ELECTRONICS ENGINEERING	70	29	10	9	20	19	100	57
6	EAS-151	ENGINEERING PHYSICS LAB	50	49	50	48			100	97
7	ECS-151	COMPUTER PROGRAMMING LAB	50	48	50	49			100	97
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	50			100	98
9	EME-152	WORKSHOP PRACTICE	50	49	50	48			100	97
RESULT		PASSED					G. TOTAL -		900	700
Total in Words -		SEVEN HUNDRED					% -		77.78%	

S.N.	ROLL NO.	163215	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	QWAIS BAIG								
	Sub Code	SUBJECT NAME		MM	OBT.	MM	OBT.	MM	OBT.	MM
1	EAS-101	ENGINEERING PHYSICS - I	70	43	10	8	20	17	100	68
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	40	10	8	20	17	100	65
3	EAS-103	ENGG. MATHEMATICS -1	70	26	10	7	20	18	100	51
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	28	10	8	20	15	100	51
5	EEC-101	ELECTRONICS ENGINEERING	70	21	10	8	20	17	100	46
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	41			100	83
7	ECS-151	COMPUTER PROGRAMMING LAB	50	39	50	38			100	77
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	46			100	95
9	EME-152	WORKSHOP PRACTICE	50	40	50	41			100	81
RESULT		PASSED					G. TOTAL -		900	617
Total in Words -		SIX HUNDRED AND SEVENTEN					% -		68.56%	

S.N.	ROLL NO.	163216	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ROHIT KUMAR CHAUHAN								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	23	10	8	20	17	100	48
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	39	10	8	20	17	100	64
3	EAS-103	ENGG. MATHEMATICS -1	70	12	10	8	20	17	100	37
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	15	10	8	20	15	100	38
5	EEC-101	ELECTRONICS ENGINEERING	70	9	10	7	20	18	100	34
6	EAS-151	ENGINEERING PHYSICS LAB	50	41	50	40			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	40	50	40			100	80
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	47			100	95
9	EME-152	WORKSHOP PRACTICE	50	41	50	40			100	81
RESULT		PROMOTED (B.P.-EAS-103,ECS-101,EEC-101)					G. TOTAL -		900	558
Total in Words -		FIVE HUNDRED AND FIFTY EIGHT					% -		62.00%	

S.N.	ROLL NO.	163217	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SALIL KUMAR RANA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	Abs	10	7	20	17	100	24
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	Abs	10	7	20	17	100	24
3	EAS-103	ENGG. MATHEMATICS -1	70	Abs	10	7	20	17	100	24
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	Abs	10	8	20	16	100	24
5	EEC-101	ELECTRONICS ENGINEERING	70	Abs	10	7	20	17	100	24
6	EAS-151	ENGINEERING PHYSICS LAB	50	41	50	40			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	41	50	41			100	82
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	48			100	95
9	EME-152	WORKSHOP PRACTICE	50	41	50	40			100	81
RESULT		FAILED (ABSENT IN THEORY PAPERS)					G. TOTAL -		900	459
Total in Words -		FOUR HUNDRED AND FIFTY NINE					% -		51.00%	

S.N.	ROLL NO.	163218	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SANJEEV SHUKLA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	58	10	8	20	19	100	85
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	57	10	8	20	19	100	84
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	8	20	17	100	55
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	36	10	8	20	17	100	61
5	EEC-101	ELECTRONICS ENGINEERING	70	29	10	7	20	18	100	54
6	EAS-151	ENGINEERING PHYSICS LAB	50	47	50	47			100	94
7	ECS-151	COMPUTER PROGRAMMING LAB	50	46	50	47			100	93
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	49			100	97
9	EME-152	WORKSHOP PRACTICE	50	47	50	47			100	94
RESULT		PASSED					G. TOTAL -		900	717
Total in Words -		SEVEN HUNDRED AND SEVENTEEN					% -		79.67%	

S.N.	ROLL NO.	163219	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SHASHANK TIWARI								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	57	10	7	20	18	100	82
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	43	10	8	20	17	100	68
3	EAS-103	ENGG. MATHEMATICS -1	70	24	10	8	20	18	100	50
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	26	10	8	20	16	100	50
5	EEC-101	ELECTRONICS ENGINEERING	70	25	10	8	20	17	100	50
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	42			100	84
7	ECS-151	COMPUTER PROGRAMMING LAB	50	38	50	40			100	78
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	50			100	97
9	EME-152	WORKSHOP PRACTICE	50	41	50	42			100	83
RESULT		PASSED						G. TOTAL -	900	642
Total in Words -		SIX HUNDRED AND FORTY TWO						% -	71.33%	

S.N.	ROLL NO.	163220	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	SINGH ANIT RAJENDRA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	60	10	8	20	18	100	86
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	37	10	8	20	18	100	63
3	EAS-103	ENGG. MATHEMATICS -1	70	32	10	8	20	17	100	57
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	26	10	7	20	16	100	49
5	EEC-101	ELECTRONICS ENGINEERING	70	30	10	7	20	18	100	55
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	43			100	85
7	ECS-151	COMPUTER PROGRAMMING LAB	50	40	50	41			100	81
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	49	50	46			100	95
9	EME-152	WORKSHOP PRACTICE	50	42	50	43			100	85
RESULT		PASSED						G. TOTAL -	900	656
Total in Words -		SIX HUNDRED AND FIFTY SIX						% -	72.89%	

S.N.	ROLL NO.	163221	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	VED PRAKASH PRAJAPATI								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	41	10	9	20	20	100	70
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	43	10	9	20	20	100	72
3	EAS-103	ENGG. MATHEMATICS -1	70	29	10	8	20	18	100	55
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	32	10	9	20	19	100	60
5	EEC-101	ELECTRONICS ENGINEERING	70	21	10	9	20	19	100	49
6	EAS-151	ENGINEERING PHYSICS LAB	50	49	50	48			100	97
7	ECS-151	COMPUTER PROGRAMMING LAB	50	48	50	47			100	95
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	47			100	95
9	EME-152	WORKSHOP PRACTICE	50	49	50	48			100	97
RESULT		PASSED						G. TOTAL -	900	690
Total in Words -		SIX HUNDRED AND NINETY						% -	76.67%	

S.N.	ROLL NO.	163222	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	VIKAS VERMA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	45	10	8	20	19	100	72
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	43	10	8	20	19	100	70
3	EAS-103	ENGG. MATHEMATICS -1	70	41	10	8	20	17	100	66
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	46	10	9	20	17	100	72
5	EEC-101	ELECTRONICS ENGINEERING	70	28	10	7	20	17	100	52
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	43			100	85
7	ECS-151	COMPUTER PROGRAMMING LAB	50	46	50	45			100	91
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	48			100	95
9	EME-152	WORKSHOP PRACTICE	50	42	50	43			100	85
RESULT		PASSED						G. TOTAL -	900	688
Total in Words -		SIX HUNDRED AND EIGHTY EIGHT						% -	76.44%	

S.N.	ROLL NO.	163223	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	VINOD KUMAR YADAV								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	44	10	9	20	20	100	73
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	46	10	9	20	20	100	75
3	EAS-103	ENGG. MATHEMATICS -1	70	38	10	9	20	18	100	65
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	40	10	9	20	19	100	68
5	EEC-101	ELECTRONICS ENGINEERING	70	47	10	10	20	19	100	76
6	EAS-151	ENGINEERING PHYSICS LAB	50	49	50	48			100	97
7	ECS-151	COMPUTER PROGRAMMING LAB	50	48	50	48			100	96
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	49			100	96
9	EME-152	WORKSHOP PRACTICE	50	49	50	48			100	97
RESULT		PASSED						G. TOTAL -	900	743
Total in Words -		SEVEN HUNDRED AND FORTY THREE						% -	82.56%	

S.N.	ROLL NO.	163224	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	HIMANSHU PANDEY								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	23	10	8	20	17	100	48
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	21	10	8	20	17	100	46
3	EAS-103	ENGG. MATHEMATICS -1	70	12	10	7	20	17	100	36
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	8	10	8	20	16	100	32
5	EEC-101	ELECTRONICS ENGINEERING	70	11	10	7	20	18	100	36
6	EAS-151	ENGINEERING PHYSICS LAB	50	41	50	42			100	83
7	ECS-151	COMPUTER PROGRAMMING LAB	50	41	50	41			100	82
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	50	50	50			100	100
9	EME-152	WORKSHOP PRACTICE	50	41	50	42			100	83
RESULT		PROMOTED (B.P.- ECS-101,EEC-101)						G. TOTAL -	900	546
Total in Words -		FIVE HUNDRED AND FORTY SIX						% -	60.67%	

S.N.	ROLL NO.	163225	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	MANOJ KUMAR SHARMA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	40	10	7	20	17	100	64
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	51	10	7	20	17	100	75
3	EAS-103	ENGG. MATHEMATICS -1	70	30	10	7	20	16	100	53
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	33	10	7	20	16	100	56
5	EEC-101	ELECTRONICS ENGINEERING	70	23	10	7	20	18	100	48
6	EAS-151	ENGINEERING PHYSICS LAB	50	42	50	41			100	83
7	ECS-151	COMPUTER PROGRAMMING LAB	50	40	50	41			100	81
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	48	50	47			100	95
9	EME-152	WORKSHOP PRACTICE	50	42	50	41			100	83
RESULT		PASSED						G. TOTAL -	900	638
Total in Words -		SIX HUNDRED AND THIRTY EIGHT						% -	70.89%	

S.N.	ROLL NO.	163226	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	ASHUTOSH KUMAR PATL								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	22	10	7	20	17	100	46
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	Abs	10	7	20	17	100	24
3	EAS-103	ENGG. MATHEMATICS -1	70	34	10	8	20	17	100	59
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	7	10	8	20	15	100	30
5	EEC-101	ELECTRONICS ENGINEERING	70	2	10	7	20	18	100	27
6	EAS-151	ENGINEERING PHYSICS LAB	50	41	50	40			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	40	50	42			100	82
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	48			100	95
9	EME-152	WORKSHOP PRACTICE	50	41	50	40			100	81
RESULT		PROMOTED (B.P.- ECS-101,EEC-101, EME-102)						G. TOTAL -	900	525
Total in Words -		FIVE HUNDRED AND TWENTY FIVE						% -	58.33%	

S.N.	ROLL NO.	163227	ESE		Assig./Att.		C T		SUB.TOTAL	
	NAME	UTKARSH VERMA								
	Sub Code	SUBJECT NAME	MM	OBT.	MM	OBT.	MM	OBT.	MM	OBT.
1	EAS-101	ENGINEERING PHYSICS - I	70	Abs	10	7	20	17	100	24
2	EME-102	ELEMENTS OF MECHANICAL ENGINEERING	70	Abs	10	7	20	17	100	24
3	EAS-103	ENGG. MATHEMATICS -1	70	Abs	10	7	20	17	100	24
4	ECS-101	COMPUTER CONCEPTS & PROGRAMMING IN 'C'	70	5	10	8	20	16	100	29
5	EEC-101	ELECTRONICS ENGINEERING	70	Abs	10	7	20	18	100	25
6	EAS-151	ENGINEERING PHYSICS LAB	50	40	50	41			100	81
7	ECS-151	COMPUTER PROGRAMMING LAB	50	42	50	41			100	83
8	EME-151	ELEMENTS OF MECHANICAL ENGINEERING LAB	50	47	50	49			100	96
9	EME-152	WORKSHOP PRACTICE	50	40	50	41			100	81
RESULT		PROMOTED (B.P.-EAS-101,EME-102,EAS-103,ECS-101,EEC-101)						G. TOTAL -	900	467
Total in Words -		FOUR HUNDRED AND SIXTEEN SEVEN						% -	51.89%	

NOTE : To pass a candidate 30% Marks in theory and 50% in internals separately